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ACC NR: [illegible] SOURCE CODE: [illegible]/[illegible]/[illegible]/[illegible]/[illegible]/[illegible]

AUTHOR: Jancelewicz, Bohdan (Warsaw)

ORG: none

TITLE: The influence of plastic strain on the fatigue life of thin sheet specimens with central hole

SOURCE: Archiwum budowy maszyn, v. 13, no. 1, 1966, 129-144

TOPIC TAGS: plastic deformation, mechanical stress, fatigue life

ABSTRACT: The investigation described concerns the fatigue life porperties of 1 mm and 2 mm PA-7T specimens under constant amplitude loads. An adequately calibrated 3 mm central hole was provided to act as a stress concentrator. A higher increase of the fatigue life was observed for narrow specimens and lower stress levels. For wider specimens and higher stress levels this increase was distinctly lower. In the range investigated, the increase of the fatigue life as a function of plastic deformation of the diameter of the hole was found to be linear or quasi-linear. Orig. art. has: 12 figures, 5 tables and 4 formulas. [Author's abstract.] [KS]

SUB CODE: 20, 11/SUBM DATE: none/ ORIG REF: 001/ OTH REF: 001/ SOV REF: 001/

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCELEWICZ, Bohdan, mgr., inz.

Fatigue tests of the aircraft Caravelle SE-210. Techn lotn 17 no.2: 46-51 F '62.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

WOJTOWICZ, Mikołaj; JANCHENEWICZ, Zygmunt; DENTUISKI, Tadeusz

Diseases of the liver and gallbladder in older subjects. Pol. arch. med. wewnet. 34 no.4:449-453 '64

1. Z I Kliniki Chorob Wewnetrznych AMG (Kierownik: prof. dr. med. M. Gorski).

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANOI, B

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

Source: Bratislava, Nasa Veda, Vol VIII, No 10, 1961; pp 631

Data: "Science and Technology on TV."

GPO 931643

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANOT, J.

"Metalworking with Shavings or Cold-Pressing?"p. 239, Praha, Vol. 2, no. 6, June 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

Janci, J.

A suggestion for improvement of the determination of cellulose extract. p. 45. PAPIR A CELULOSA. (Ministerstvo a drevarskeho prumyslu) Praha. Vol. 11, no. 2, Feb. 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Applications. Cellulose and Its Derivatives. Paper. H

Abs Jour : Ref Zhur-Khimiya, No 6, 1959, 21800

Author : Fellegi, Jan; Schmied, Jozef; Janci, Jan
Inst : -
Title : Principles for De-aeration of Shavings by a Hot Boiling Solution.

Orig Pub : Papir a celulosa, 1958, 13, No 9, 193-195

Abstract : A great quantity of air can be removed from shavings (S) by a hot boiling solution. The quantity of air removed is directly proportional to the partial pres-

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H-146

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCI, J.; HARCASOVA, V.; FELLNER, J.

NSSC pulping with recovered pulping liquors, p. 229

PAPIR A CELULOSA. (Ministerstvo lesního a dřevařského průmyslu) Praha, Czechoslovakia, Vol. 14, no. 10, Oct. 1959

Monthly List of East European Accession (EEAI) LC, vol. 9, no. 1, Jan. 1960

Uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

FELLEGI,J.,inz.,C.Sc.;JANCI,J.,inz.; MILCHOVA,G.,inz.
KOMOROVA,K., inz.

Criteria of semi-acid sodium [illegible]fite pulping.
Shor cel pap 6:129-143 '61

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

FELLEGI, J., inz., CSc.; JANCI, J., inz.

Condensation and color reactions of lignin in sulfite cooking of wood with the bast on. Sbor cel pap no.7 173-89 '62.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

BURIJAN, Jovan; PAVLICA, Dusan; CANKOVIC, Tonka; JANCIC, Marijan

Allergic manifestations caused by penicillin; 3 case reports.
Med. glasn. 11 no.2:62-64 Feb 57.

1. II Interna klinika Medicinskog fakulteta u Beogradu (Upravnik; prof. dr. Djordje Brkic).
(PENICILLIN, inj. eff.
allergy (Ser))
(ALLERGY, etiol. & pathogen.
to penicillin (Ser))

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIC, Marija S., dr

Effect of ACTH on uropepsin excretion. Med.glasn. 14 no.7/8:406-407 Jl-Ag '60.

1. Interna klinika A Medicinskog fakulteta u Beogradu (Upravnik: prof. dr. B.Stanojevic)
(CORTICOTROPIN pharmacol)
(UROPEPSIN metab)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

BURIJAN, Jovan, doc., dr.; TUFEGDZIC-LJALJEVIC, Jasmina, dr.; RODIC, Sofija, dr.; MICIC, Jovan, dr.; JANCIC, Marija, dr.

Local application of hydrocortisone in the treatment of ulcerative colitis. Med. glasn. 14 no.11:513-515 N '60.

1. Interna klinika "A" Medicinskog fakulteta u Beogradu (Upravnik: prof. dr. B. Stanojevic).

(HYDROCORTISONE ther) (COLITIS ULCERATIVE ther)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

RUVILIC, Rajko; MICIC, Jovan; STEVANOVIC, Milivoje; ROLOVIC, Zoran; JANCIC, Marija

Acute thrombocytopenic purpura in a patient with chronic disseminated lupus erythematosus. Srpski arh. celok. lek. 89 no.1:93-98 Ja '61.

1. Interna klinika B. Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Radivoje Berovic. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Branislav Stanojevic.

(PURPURA THROMBOPENIC compl)
(LUPUS ERYTHEMATOSUS compl)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

SINDIC, Miodrag; JANCIC, Marija S.

Phlegmonous gastritis. Srpski arh. celok. lek. 89 no.4:485-489 Ap '61.

1. Patolosko-anatomski institut Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Zivojin Ignjacev. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Branislav Stanojevic.

(GASTRITIS)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

BURIJAN, Jovan; JANCIC, Marija S.; RODIC, Sofija; BANKOVIC, Stanoje

Determination of gastric juice acidity without a catheter. Srpski arh. celok. lek. 89 no.5:593-596 My '61.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Branislav Stanojevic.

(GASTRIC JUICE)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

BURIJAN, Jovan; JANCIC, Marija; BANKOVIC, Stanoje

Allergy in chronic gastritis and peptic ulcer. Srpski arh. celok. lek. 90 no.4:401-405 Ap '62.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu Upravnik: prof. dr. Branislav Stanojevic.
(ALLERGY) (GASTRITIS) (PEPTIC ULCER)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

DURIC, Dusan; BABIC, Dusan J.; MICIC, Jovan; JANCIC, Marija

Contribution to the study of nephropathies in diabetes. Srpski arh. celok. lek. 91 no.5:467-481 My '63.

1. Interna klinika A Medicinskog fakulteta Universiteta u Beogradu Upravnik: prof. dr Branislav Stanojevic Patoloski institut Medicinskog fakulteta Univerziteta u Beogradu Upravnik: prof. dr Zhivojin Ignjacev.

(DIABETES MELLITUS) (KIDNEY DISEASES)
(STATISTICS)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

[illegible], J.; [illegible], D.; [illegible], I.; [illegible], [illegible]; [illegible], M.; [illegible], Darija

Air pollution as an etiologic factor in asthma in the Bor mining area. Glas. Srpska akad. nauk [Ser.] 17 no.257:35-38 '62.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

YUGOSLAVIA

BURIJAN, Jovan, Dr, prof, JANCIC, Marija, Dr; Department A of the Clinic for Internal Medicine, Faculty of Medicine, University of Belgrade (Interna klinika A Medicinskog fakulteta, Univerziteta u Beogradu) (Head: BRKIC, Djordje, Dr, prof), Belgrade.

"Chronic Pancreatitis"

Belgrade, Medicinski Glasnik, Vol 19, No 11-12, Nov-Dec 1965, pp 318-323

Abstract: This illness is very difficult to diagnose. Tables are given which present the etiological factors and forms of chronic pancreatitis. A diagnosis can be given upon anamnesis, physical examination, roentgenological examination, and examination of the duodenal juices. Diagnosis of the pancreas, personal anamnesis, major disturbances, objective findings, laboratory results, and the course of illness and treatment are presented for 87 cases over a ten-year period. 1 Yugoslav, 29 Western references.

1/1

YUGOSLAVIA

SAVIN, Stevan, Dr, JANCIC, Marija, Dr, ANOJCIC, Bojana, Dr, Department A of Internal Medicine, Faculty of Medicine, University of Belgrade (Head: BRKIC, Djordje, Dr, prof) (Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu), Belgrade.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"Diagnosis of Diabetes Insipidus"

Belgrade, Srpski arhiv za celokupno lekarstvo, Vol 93, No 10, 1965, pp 957-962

Abstract [Authors' English summary]: The diagnosis of some pathogenic forms of diabetes insipidus can be made by the determination of urine - and plasma-osmolality by means of the following procedures: deprivation of fluid of up to five percent of the body-weight loss, smoking and administration of exogenous antidiuretic hormones. In two out of three patients lesions of the hypothalamus-hypophyseal system were noted. The third patient manifested psychogenic polydipsia. 2 Yugoslav, 4 Western references. Manuscript received 19 Jul 1965

Micromethod for the determination of urea. Milo[illegible] (Dalmatian Surgeon Univ., Yugoslavia) *Bull. [illegible] pop. Bosnie et Herzégovine* 1, 21-33(1952)(with French translation).—The following method for the clinical determ. of urea is proposed. Into a test tube with an 8 cc. mark add exactly 1 cc. of liquid to be analyzed, and 7 cc. of a 0.65% soln. of dimethylglyoxime in concd. HCl (d. [illegible]

C.A. V-48

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

MIKES, Andrija, dr.; RUSTEMBEGOVIC, Fahrudin; JANCIC, Milos, mr. ph.

Hanger's and Mac Lagan's reaction in diagnosis of hepatobiliary diseases. Med. pregl., Novi Sad 7 no.5:374-380 1954.

1. I Interna klinika Medicinskog fakulteta, Sarajevo, sef prof. dr. B.Zimonjic Biohemiska laboratorija Medicinskog fakulteta, Sarajevo, sef mr. ph. Milos Jancic.

(LIVER FUNCTION TESTS
cephalin-cholesterol flocculation & turbidity test in hepatobiliary dis.)
(LIVER, dis.
diag., cephalin-cholesterol & thymol turbidity test)
(BILIARY TRACT, dis.
dis., cephalin-cholesterol & thymol turbidity test)

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

[illegible]

Comparative investigation of some materials for impregnation of cloth to make it fire-resistive. p. 1-4. (Tekstilna, Vol. 7, no. 1, 1958. Beograd, Yugoslavia)

So: Monthly List of East European Accessions, (EEAL), LC, vol. 4, no. 4, Apr 1955, uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

Distr: 4E2c

Desulfurization of gray cast iron by a desulfurizing agent in a carrier gas stream. Miro Arsenijević, Miodrag Jovanović, and Djordje Milosavljević (Univ. Belgrade, Yugoslavia). *Tehnika* (Belgrade) 14, 101-5(1959).—Lab. desulfurization of gray cast iron between 1280 initial and 1250° final temp. by injecting into it N_2 or NH_3 gas carrying fluidized lime (with 85.2% CaO and minor amts. of SiO_2 and Fe_2O_3 + Al_2O_3) or serpentine powder from 0.5 to 1.5 wt. % (based on iron) removed from 20 to 50% of S and improved the hardness and tensile strength of the iron. The fluidizing device and injection tube are described. N. Plavšić.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

YUGO.

"Micromethod for determining [illegible] serum in [illegible]." Miloš S. Jančić (Med. Fak., Univ. [illegible], Yugoslavia). *Bull. soc. chimiste repub. populaire Bosnie et Herzégovine* 3, 37-40(1951)(French summary).—In a small glass beaker blood serum 1, H_2O 8, and 30% trichloroacetic acid (I) soln. 1 ml are thoroughly mixed and filtered. To 1 ml of filtrate, 4 ml. of H_2O and 2 ml. of a 3% soln. of tri(pyrogallol) [illegible] (II) are added, and after shaking the extinction of the soln. is detd. in an electrophotometer 3-10 min. after addn. of II. A blank is made with 30% I 1, H_2O 1, and II 1 ml., and its extinction value subtracted from that of the complex. Detn. should be made with all reagents at room temp.

N. Phi[illegible]

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[illegible]

[illegible] of the [illegible] [illegible] [illegible] [illegible] crossbreeds. By [illegible] [illegible]

1. Institute of Stockbreeding of the Agricultural Academy [illegible]

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIC, Toplica, ing. (Beograd, Karadordeva 48)

Geophysical exploration of iron ore deposits in Yugoslavia. Tehnika Jug 17 no.2:257-270 F '62.

1. Saradnik Zavoda za geoloska i geofizicka istrazivanja "Jovan Zujovic", Beograd.

(Yugoslavia--Iron ores)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

A. JANCIK

"Jozef Dekret-Matejovie." p. 10. "Comprehensive solution of the problem of lumber production; making lumber accessible and restoring forest vegetation in mountainous areas." p. 12. (POLANA, Vol. 9, no. 1, Jan. 1953, Praha, Czechoslovakia.)

SO: Monthly List of East European Accessions, L.C., Vol. 2 No. 7, July 1953, Uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIK, A.

Deffernik forest estate in Zelezna Ruda; a historical note written during brigade work in Sumava in 1953. p. 263.

OCHRANA PRIRODY. Praha. Vol. 10, no. 9, Nov. 1955.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIK, A.

Development of forest stands on the Hukvaldy estate. I. Up to the middle of the 19th century. p.193. SBORNIK RADA LESNICTVI. Praha. Vol. 29, no. 3, March 1956

SOURCE: East European Accessions List, (EEAL) Library of Congress Vol. 5, No. 8, August 1956

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIK, A.

Evolution of the forest stands of the Hukvaldy forest estate. III.

p. 597 (Sbornik, Radaa Lesnictvi) Vol 30 no. 8 Aug 1957. Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 1, Jan 1958

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANSIK, A.

SARNIK. RADA LASNICTVI

Cameral forests in Teschen after they became economically independent.
p. 319

PRAHA, CZECHOSLOVAKIA: Vol. 5, No. 3, Mar. 1959

Monthly list of East European Accession Index (EEAI), Library of Congress,
Vol. 8, No. 7, July, 1959

Unclas

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIK, Cestmir, Dr.

Fractures of navicular bone of hand. Acta chir. orthop. traum. cech. 24 no.2:115-121 Mar 57.

1. Chirurgicke oddeleni 3 ON v Plzni, prednosta Dr. Josef Popilka.
(WRIST, fract.
scaphoid bone (Cz))

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

23(1) CZ/30-59-9-5/20

AUTHORS: Kafka, B., Engineer (Přerov), Jančík, C.M., Engineer (Brno)

TITLE: The First Czechoslovak 2 x 8 mm Motion Picture Camera "Admira 8F" for Amateurs, With a Built-in Exposure Meter

PERIODICAL: Jemná Mechanika a Optika, 1959, Nr 9, pp 303 - 308 (ČSR)

ABSTRACT: This article describes the "Admira 8F" motion picture camera and gives instructions on handling. It was developed from the "Admira 8E" camera and built by "Meopta" Enterprise in Přerov and "Metra" Enterprise in Blansko. It is equipped with a "Mirar 2.8/12.5" lense assembly. The view finder with a 0.32 enlargement rate follows the "Newton" principle. The picture frequency is 18 frames per second. It is operated by spring power. The exposure meter is built-in; the view finder and the parallax correction were therefore redesigned. A patented system for installing th exposure meter and parallax correction was applied. Technical details of the camera assembly are shown in Figures 1 - 4. The mathematical determination of the photoelectric cell screen angles is given by formulae (1) to (21) and is demonstrated in Figures 5 - 10. These calculations were based on an article of the book "Konstruirovanie Optikomechaničeskich Priborov, 1948", pp 83 - 85, by Kruger-Kulikov; or on the article

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

Resistance of Mycobacterium tuberculosis against isonicotinoyl hydrazide in vitro. L. Milerová and B. Jančík (Sanatorium ÚNP, Prostějov, Czech.). *Rozhledy v Tuberk.* 13, 45-7(1953).—Concns. of 0.01 γ/ml. in some cases did not inhibit growth in the nutritive media, whereas at a concn. of 1 γ no growth was observed. A comparatively early development of resistance in vitro was found from the 6th to the 11th week after the beginning of the treatment. L. F. Urbánek

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

YANCHIK, E. [Jancik, E.]; ZELENKA, M.

Results of treating patients excreting Mycobacterium tuberculosis resistant to ioniazid, streptomycin and PASK. Probl.tub. no.8:28-34 '61. (MIRA 15:5)

1. Iz Instituta tuberkuleza v Prage (dir. - dotsent R. Krzhivirka).
(TUBERCULOSIS)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIK, Erich

SURNAME, Given Names

(2)

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: Research Institute for Tuberculosis (Vyzkumny ustav tuberkulozy), Prague; Director: Docent R. KRIVINA, MD.

Source: Prague, Prakticky Lekar, Vol 41, No 14, 1961, pp 625-627.

Data: "TB Therapy."

28

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIK, E.

5

CZECHOSLOVAKIA

JANCIK, E; HEJNY, J; KUBALA, E; LANGEROVA, M; SULA, L; TOMAN, K.

Prague, Rozhledy v tuberkulose, No 4, 1963, pp 217-218

"The Present State and Perspectives of Microbiological Diagnosis."

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

CZECHOSLOVAKIA

JANCIK, E., Prof. Dr., DrSc; TOUSEK, J; MAKOVA, M; ZELENKA, M.

1. Clinical Ward VUT (Klinicke oddeleni VUT), Prague (for Jancik); 2. Clinic of Tuberculosis UDL (Klinika tuberkulozy UDL), Prague

Prague, Rozhledy v tuberkulose, No 8, 1963, pp 523-534

"Research on the Effect of INH with Heterocyclic Tiosemicarbazone in Comparison with INH + PAS in a New Case of Tuberculosis."

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

CZECHOSLOVAKIA

MAKOVA, M; JANCIK, E., Dr Sc. Prof. MD

1. Clinic of Tuberculosis UDL (Klinika tuberkulozy UDL), Prague; 2. Clinical Ward VUT (Klinicke oddelani VUT), Prague (for Jancik)

Prague, Rozhledy v tuberkulose, No 8, 1963, pp 558-562

"Tolerance and Treatment wx Results with Pyrazinamid Therapy of Chronic Pulmonary Tuberculosis."

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

FUCIK, K.; KORISTEK, S.; JANCIK, F.; KAKAC, B.

Anticoagulants. Part 15. Substitution of free hydrogen of the 4-hydroxy-coumarin and its derivatives [in German with summary in Russian]. Sbor. Chekh.khim.rab. 18 no.5:694-709 O '53. (MLRA 7:6)

1. Nauchno-issledovatel'skiy institut farmatsii i biokhimii, Praga.
(Coumarin) (Hydroxy compounds)

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CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application. Pharmaceuticals. Vitamins. Antibiotics. H-17

Abs Jour: Ref Zhur-Khim., No 2, 1959, 5760.

Author : Jancik, Fedir; Buben, Frantisek; Kříbl, Jiri.
Inst :
Title : Oxidimetric Determination of Methionine.

Orig Pub: Ceskosl. farmac., 1956, 5, No 9, 515-518.

Abstract: Methionine (I) is determined in pure preparations by potentiometric titration with 0.1 N and 0.01 N $KBrO_3$ in the presence of KBr, as well as with 0.1 N ICl. Titration of I with 0.1 N $KBrO_3$ was carried out with weighed samples of 32.3 - 143.3 mg and with maximum divergences of -0.21 and +0.15%, same with 0.01 N $KBrO_3$ was carried out with weighed samples of 1.15 - 15.25 mg and errors from -0.46 to +0.87% (applicable to microdetermination).

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Res Inst Pharm & Biochem Prague

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CZECHOSLOVAKIA / Analytical Chemistry. Analysis of Organic Substances. E-3

Abs Jour : Ref Zhur - Khim., No 15, 1958, No 50064

Author : Jancik, Fedir; Budosinsky, Bretislav.
Inst : Not given
Title : Determination of Methyl Ester of Phenylmalonic Acid in the Presence of Methyl Ester of Phenylethylmalonic Acid.

Orig Pub : Ceskosl. farmac., 1957, 6, No. 10, 590-592.

Abstract : The quantitative determination of methyl ester of phenylmalonic acid (I) in the presence of methyl ester of phenylethylmalonic acid (II) is based on the alkaline hydrolysis of I to $C_6H_5CH_2COOCH_3$ in 28% alcohol at 21°. Under these conditions, II is not hydrolized. A sample weighing 200 plus/minus 5 mg is dissolved in 10 ml of 96% alcohol, 25 ml of 0.1 N NaOH is added and the solution is stirred at 21° for 30 min. Having added 20 ml. of water, the excess

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JANCIK F.

CZECHOSLOVAKIA / Analytical Chemistry. Analysis of Organic Substances. E-3

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57240.

Author : Knobloch E., Jancik F., Janata V., Kraus E., Nemcova D., Bacik Z.

Inst : Not given.

Title : Determination of Phytol and Phytodiene and Synthesis of Pure Substances.

Orig Pub: Chem. listy, 1957, 51, No 7, 1379-1381.

Abstract: In the quantitative determination of Phytol (I) by infra-red spectrum method, absorption at 3360cm^{-1} (in CCl_4) and at 990cm^{-1} (in chloroform) are measured. For Phytodiene (II) the measurements are

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in a fraction desorbed in the 75-77° range. II is synthesized by thermally decomposing Phytol ester of oxalic acid at 130-140° and at 10mm Hg abs pressure. After fractionation the mixture is purified over neutral Al_2O_3, and displaced with petroleum ether. For the determination of I, a modified quantiative acetylation method has been developed that employs pyridine medium. A sample

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Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57240.

Abstract: of approx. 0.3gr of I is treated with 1.5gr of 12% solution of acetic anhydride in anhydrous pyridine and heated on a steam bath for 10 minutes. The cooled solution is then diluted with 10cc of water and titrated with 0.5 n NaOH solution until a stable pink color (phenolphthalein) of the solution is obtained. Accuracy of the result of both determinations coincides with that of the spectroscopical method (± 3.0%).

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100 ml.). p-dimethylurea solution was made by dissolving the substance in 95% ethanol (2 g in 100 ml.) and concentrated hydrochloric acid (10 ml.) colorimetric determination was carried out using a Hilger Spekker with 4 cm cells and a violet filter (Nr 601). The determination of the melting point was carried out in a test tube about 12 cm long, internal diameter 1 cm fitted with a cork ring, with a V-piece cutout, into an out test tube 14 cm x 3 cm. A calibrated thermometer (0 - 150 °C accurate to 0.5 °C) is carried in a cork (also with V cutout) fitted into the smaller tube. The thermometer is read with the aid of a lens and the time measured by stopwatch. The apparatus is heated in a paraffin oil bath.

Colorimetric Determination: Samples of the mixture mono- and dimethyl-urea (about 100 mg) are accurately weighed and then dissolved in redistilled water (100 ml.). Portions of these solutions (10 ml.) are pipetted into 25 ml. volumetric flasks and the method is the same as for the calibration curve preparation. Measure 10 min after the addition of reagent and read off the amount from

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the calibration curve. In the preparation of the calibration curve, various amounts of monomethylurea (0.2 - 3.0 mg) are treated with the reagent (10 ml) in 25 ml. volumetric flasks and then made up to the mark. The yellow colour reaches a maximum after 7 min and is stable for at least six hours (not examined further). Maximum absorption is the same as for urea, i.e. 420 - 425 mμ. Reagent solution diluted in a similar manner was used as blank. In contrast to the report of Watt and Chrisp, the authors did not note any change in the extinction which was dependent on the amount of reagent added over the range 8-14 ml. so long as the same dilution was used for the blank. The calibration curve is linear in the range 0.2 - 1.6 mg/25 ml. and then curves slowly.

Determination Based on Freezing Point: About 1.5 g of the mixture is weighed into the inner tube so that the mercury bulb of the thermometer, when placed in position, is completely covered by the fused mass. The tube is then placed in the oil bath heated to about 130 °C. Following the melting of the mixture (thermometer in the

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Distr: 4E2c(j)

Volumetric and polarographic determination of 1-nitroso-1-methylurea and investigation of its stability. F. Janěk, H. Kakáč, V. Vaníček, and M. Vrublovská. Collection Czechoslov. Chem. Commun. 24, 1181-7(1959).—See C.A. 53, 5980d. M. Hudlický

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIK, F.; KORBL, J.

Determination of 3-amino-6-alkylsulfoxypyridazines and their sulfonamide derivatives. Cesk. farm. 11 no.6:305-308 Jl '62.

1. Vyzkumny ustav pro farmacii a biochemii, Praha.
(SULFONAMIDES chem) (HETEROCYCLIC COMPOUNDS - chemistry)

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIK,F.; KORBL,J.; HODONICKA J.

Determination of 5-ethyl-5- (1-methylbutyl)- thiobarbituric acid and its sodium salt. Cesk. farm. 13 no.2:70-73 F'64.

1. Vyzkumny ustav pro farmacii a biochemii, Praha.

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JANCIK, V.

Ca

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The polarographic estimation of the total amount of fat in soaps and soap powders. S. Fiala and V. Jančík. *Collection Czechoslov. Chem. Commun.* 13, 51-4(1948) (in English).—The method depends on the pptn. of Cd from a standard soln. by neutral soaps and on the polarographic detn. of the resulting diminution of the Cd wave. For evaluation of the results, the neutralization no. of the fatty acids in the soap must also be detd., since the quantity of Cd reacting with the soap depends on it. Detailed directions for the procedure for soaps and soap powders are given. Good agreement is found between the polarographic method and an extn. method with soaps contg. 0.3-80% fat and with neutralization nos. varying from 198 to 231.

Otto H. Muller

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

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Bulb. JANCIK, V.

2031. **Polarographic determination of total fatty acids in soaps and soap powders.** S. Fiala and V. Jančík (*Chem. Listy*, 1948, 42, 77—80).—Ten g. of soap are dissolved in 100 ml. of 80% ethanol at the b.p., free alkali is titrated (phenolphthalein), and the vol. is made up to 1 l., of which 20 ml. are added to 20 ml. of 0·25 N-$CdSO_4$, followed by 20 ml. of saturated aq. KCl. The solution is filtered and Cd is determined polarographically in the filtrate; from the figures obtained the fatty acid content can be calc. R. Truhlar.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

Relation between iodine values of fatty acids in vegetable oils and in soap stocks. Vladimír [illegible], Jan [illegible], Otil [illegible], and Emil Mareš (Výzk. ústav [illegible] Praha, Czech.). *Průmysl Potravin* 7, 213-15(1956).—Refining brings about a decrease in the I value of vegetable oils with the exception of linseed oil where I value is slightly increased. The I of the fatty acids isolated by acidifying the alk. refining soapstocks or cakd. in refining the crude oil with [illegible] OH was lower by 5-10 units (in linseed oil by 20-50 units) than the I value of the original oil (both calcd. to glycerid basis). L. J. Urbánek

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Rheological properties of technical lecithin. Vladimír Janeík (Výzk. ústav olejnatých rostlin, Ústí n.L., CZECH.). *Průmysl Potravin* 7, 313 (1956).—Properties of lecith. lecithin and its mixt. with soja oil were investigated and the large series of measurements statistically examined. Detns. of viscosity are subjected to considerable oscillations.

L. J. Urbánek.

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JANCIK, V.

JANCIK, V. Spectrophotometric evaluation of edible oils. p. 517

Vol. 7, no. 11, 1956
PRUMYSL POTRAVIN
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, 1957

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIK, V.

Absorption of the Sudan Red in the media of vegetable and mineral oils.

P. 267. (CHEMICKE ZVESTI) (Praha, Czechoslavakia) Vol. 11, no. 5, May 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, May 1958

Abstract : As a result of verification of various methods of [illegible] of the process of hydrogenation of oils, it was found that it is best to determine at the same time the melting point and the [illegible] of hydrogenation on the condition of strict adherence to the set conditions of hydrogenation [illegible] amount of catalyst, temperature, duration, pressure and uniformity of

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CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application - Fats and oils. Waxes. Soap. Detergents. Flotation reagents J-11

Abs Jour : Referat Zhur - Khimiya, No 2, 1958, 6072

Abstract : raw material). For control automation it is recommended to determine refraction index and dielectric constant.

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

COUNTRY : Czechoslovakia
CATEGORY :

ABS. JOUR. : RZKhim., No. 5 1960, No. 19410

AUTHOR : Jancik, V.
INST. : ~~Not given~~
TITLE : Investigation on the Stability of Dyestuffs for Vegetable Oil (Margarine)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

ORIG. PUB. : Prumysl Potravin, 9, No 1, 14-17 (1958)

ABSTRACT : No abstract.

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CARD: 1/1

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JANCIKOVA, E.

The plan for regional child-welfare. Zdrabot.rev. 25 no.4:84
20 Ap '50. (CIML 19:2)

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JANCIKOVIC, Milan

An economic and historical analysis of housebuilding in Zagreb up to 1954. Gradevinar 13 no.11:368-370 N '61.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIKOVIC, M.

The 5th session of the Committee of the Alliance of Construction Engineers and Technicians of Croatia. Gradevinar 14 no.8: 298-299 Ag '62.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIKOVIC, Milan

Siporeks, a new Yugoslav building material. Gradevinar 14 no.11: 411-414 N '62.

1. Savjetnik Privredne komore NR Hrvatske, Zagreb, clan Redakcionog odbora, "Gradevinar".

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIKOVIC, Milan

Large construction sites in Slovenia and Croatia. Gradevinar 15 no.1:20-26 Ja '63.

1. Savjetnik Privredne komore NR Hrvatske, Zagreb.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIKOVIC, Milan

A permanent exhibition and show center of building machinery and equipment. Gradevinar 15 no.10:382 0'63.

1. Clan Redakcionog odbora, "Gradevinar".

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIROVIC, Milan

Biographies of the honorary and meritorious members of the Society of Construction Engineers and Technicians of Croatia. Gradevinar 15 no. 11: 436-440 N '63.

1. Clan Redakcionog odbora, "Gradevinar".

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIKOVIC, Milan

Marble Week in Verona, 1963. Gradevinar 15 no.12:486-488 D '63.

First Plenum of the Committee of the Society of Construction Engineers and Technicians of Croatia, held at Slavonski Brod. Ibid.:489-490 D '63.

Second Plenum of the Committee of the Society of Construction Engineers and Technicians of Croatia. Ibid.:490-491 D '63.

1. Clan Redakcionog odbora, "Gradevinar".

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JANCIKOVIC, M.

Civil engineering of Croatia honored for the restoration of Skopje. Gradevinar 16 no. 8:299 Ag '64.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

FIEDLER, Fr. (Prague); JANCIKOVIC, Milan [translator]

Assembled and framed c nstructions in Czechoslovakia. Gradevinar 16 no.10:359-362 O '64.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCIKOVIC, Milan (Zagreb)

Civil engineering of Croatia in rebuilding the earthquake-stricken area of Slavonski Brod. Gradevinar 16 no.11:405 N '64.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

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JANCINA, Jozef, inz.

General application of the Assur points. Stroj cas 13 no.4:368-381 '62.

1. Katedra technickej mechaniky, Slovenska vysoka skola technicka, Bratislava.

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DURKOVSKY, J.; JANCINA, J.

The application of telecurietherapy with Co60 in malignancies of the head and neck regions. Cesk. radiol. 19 no.3:187-193 My '65

1. Vyskumny ustav onkologicky v Bratislave (riaditel: doc. dr. V. Thurzo).

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JANCO, J.

"How to train forestry workers?"

p. 112 (Les) Vol. 12, no. 3, Mar. 1956
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCO, Josef, inz.

Cutting part of one-man power saws. Les cas 10 no.2:147-172 F '64

1. Vyskumny ustav lesneho hospodarstva, Banska Stiavnica, Vyskumna stanica Oravsky Podzamok.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCOSEK, J.

Work of agronomists during the winter. p. 446
MECHANISACE ZEMEDELSTVI. Vol. 4, No. 23, Dec. 1954

SO: Monthly East European Accession (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCOSEK, J.

Importance to collective farms of output contracts with payment in kind for work carried out by machine-tractor stations. p. 6.
MECHANISACE ZEMEDELSTVI. Vol. 5, No. 1, Jan. 1955

SO: Monthly East European Accession, (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCOSEK, J.

Let us prepare consistently for planting potatoes and corn in checkrows. p. 108
MECHANISACE ZEMEDELSTVI. Vol. 5, No. 6, Mar. 1955.

SO: Monthly East European Accession (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANOUSEK, J.

Fulfilling commitments to small-scale and medium-scale farmers. p.32[illegible]

MECHANISACE ZEMEDELSTVI. (Ministerstvo zemedelstvi) Praha

Vol. 5, no. 17, Sept. 1955

East European Accessions List Vol. 5 No. 1 Jan. 1956

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"Assistance of the machine-tractor stations to the newly founded collective farms in the spring period."

MECHANIS. P ZEMEDELSTVI, Praha, Czechoslovakia, Vol. 5, No. 19, October 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCOCIK, J.

"Let us discuss the job of agronomists of machine-tractor stations."

MECHANISACE ZEMEDELSTVI, Praha, Czechoslovakia, Vol. 5, No. 22, November 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

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JANCOSEK, J.

AGRICULTURE

Periodical MECHANISAC.. ZEMEDELSTVI. Vol. 5, no. 24, Dec. 1955.

JANCOSEK, J. Let us not forget to hold back the snow. p. 470.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3, March, 1959. Uncl.

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10005* Testing Light Alloys With Testing Coil. Zkoušení lehkých kovů měřicí cívkou. (Czech.) M. Inaždi. Strojírenství, v. 9, no. 5, May 1950, p. 336-338.

Methods based on changes of electrical conductivity of materials tested. Description of apparatus. Graphs, diagrams. 5 ref.

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JANCOVA, M.

Testing tools having soldered edges without damage. p. 377. (Strojirenstvi, Vol. 7, No. 5, May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

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KUKURA,J.; MIKLETIC,T.; NEUSCHL,S.; STEPANEK,S.; technicka spolupraca: JANCOVA,M.; IVANICOVA,E.

Contribution to the study of some life manifestations in students of the 7th class during the course of learning. Bratisl. lek. listy 2 no.10:610-619 '63.

1. Ustav hygieny Lek.fak. Univ. Komenskeho v Bratislave (veduci: akademik V.Mucha); Katedra automatizacie a regulacie Elektrotechnickej fakulty SVST v Bratislave (veduci:prof.dr. inz. M.Salamon) a Ustav pre lekarsky film a fotografiu Lek. fak. Univ. Komenskeho v Bratislave (veduci: S.Stepanek).

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

Bratislava, [illegible], Vol 10, No 11, 1961 (pp [illegible])

1. "Five Years of Activity of the Slovak Institute for Graduate Medical Training" [illegible] Director (Prednosta Riaditela) Slovak [illegible] Medical Training (Slovenski ústav pre doškolovanie lekárov), Trenčín; pp 641-647.

2. "Participation in Science and Medicine" J. [illegible] Department of Marxism-Leninism (Katedra [illegible]) Chief (Vedúci) M. [illegible], Ll.D. (predsedníci [illegible]) Institute for Graduate Medical Training; pp [illegible].

3. "Tracing Chronic Effects of Fluorine Effluvia in Air on Health Status of Children Living Around a Gas Plant" P. MACUCH, L. [illegible], G. [illegible], Department of Hygiene (Katedra [illegible]) [illegible] Medical Training ([illegible]), [illegible] (Oblastný Ústav Hygieny) Director (Prednosta) Docent P. MACUCH, M.D.; pp 652-657.

4. "Immunobiologic Study of a Group of Persons Having Differing Histories with Respect to Tuberculosis" J. [illegible], M.D. Director (Vedúci) Institute of [illegible] and Microbiology (Ústav epidemiológie a [illegible]) Bratislava; M. [illegible], A. H. [illegible], Department of Microbiology (Katedra mikrobiológie) SUDL; pp 657-663.

5. "Maternal Diabetes and Fetal Macrosomia" V. [illegible], Z. CICVÁREK; Department of Internal Medicine (Oddelenie vnútorného lekárstva) Chief (Vedúci D. [illegible], M.D., of SUDL; and Central Biochemistry Laboratory [illegible] Institute of Public Health (Centralni biochemický laborator ÚONZ (Ústredný Ústav Národného Zdravia)) Director (Prednosta) Z. CICVÁREK, M.D.; pp 667-674.

6. "Causes of Repeated Hospitalizations During Conservative Treatment of Pulmonary Tuberculosis" K. [illegible] Director (prednosta) Department of Pathyaiology (Fisiologická katedra) SUDL; pp 674-681.

7. "Changes in the Renal Residual Proteins and Tyrosine After Administration of Tetrachlorethane" A. [illegible]KOVÁ; Department of Clinical Biochemistry (Katedra klinickej biochemie) Director (Prednosta) Prof T.R. MITCHELLAND, MD; SUDL; pp 682-684.

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JANCSICH, Imre, okleveles villamosmernok

Tasks in manufacturing low-voltage devices in Hungary. Villamosipar 12 no.8:225-227 Ag '64.

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JANCSIN, Jozsef, dr.; KIS, Ferenc, dr.

Two cases of unusual complications in para amino salicylic acid therapy. Tuberk. kerdesei 9 no.4:174-176 Aug 56.

1. A bajai Varosi Tanacs Korhaza (igaz. Eurg, Ele, dr. candidatus Tbc. osztalyanak (foorvos: Jancsin, Jozsef, dr.) kozl.
(PARA AMINO SALICYLIC ACID, inj. eff.
unusual cases (Hun))

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Medical and Health Sci in Vol 11/11 Chest Dis. Nov 55

2558. CONTRIBUTIONS TO THE CLINIC AND TREATMENT OF TONSILLARY TUBERCULOSIS - Adatok a mandulatuberkulózis klinikumához és terápiájához - Janesin J., Kis F., Hamar Z. and Gellért Z. Bajai Vár[illegible] Tanács Kórháza Tüdőosztályának Közl. - ORV. HETIL., 1953, [illegible] (231-233) Tables 4

Histological examination of tonsils removed by tonsillectomy on 306 patients between 1946 and 1955, in a tb hospital in Hungary, showed tonsillar tb in 30.1%. The largest number came from the 16-24 age group, with tb of the cervical lymph glands. In combined respiratory and cervical tb 30%, and [illegible] alone cervical lymphadenitis alone 18% of the tonsils showed tuberculous changes. For early diagnosis of tonsillar tb biopsy was successful only in 1/4 of cases, but [illegible] all of the negative biopsies after tonsillectomy on histological examination proved to be tuberculous. Bacteriological tests and animal inoculation with cultures from tonsils and cervical glands showed 39% to be of the bovine type. Drug treatment (streptomycin, isoniazid and PAS) had no therapeutic effect on tonsillar tb, and the improvement on the cervical lymph glands was temporary only. Tonsillectomy had no beneficial effect on tuberculous cervical lymph glands. Tonsillectomy for tuberculous tonsils in adults is indicated only in those cases where acute inflammatory exacerbations with involvement of the regional lymph glands are frequent.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

SIMON, M.; JANCSO, Agnes

The virus spectrum of a cell line derived from monkey kidney cells.
Acta microb.hung. 7 no.3:215-223 '60.

1. State Institute of Hygiene, Budapest.
(VIRUSES culture)
(TISSUE CULTURE)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2"

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

DOMOK, Istvan, dr.; MOLNAR, Erzsebet, dr.; JANCSO, Agnes, dr.; DANIEL, Marta, dr.

Examination of normal infants for enteroviruses in 1960 following the inoculation with live poliomyelitis vaccines. Orv. hetil. 103 no.30: 1402-1406 29 Jl '62.

1. Orszagos Kozegeszsegugyi Intezet.
(POLIOMYELITIS immunol) (VACCINATION inf & child)
(VIRUSES)

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCSO, Agnes; SIMON, M.

Aetiology of keratoconjunctivitis in epidemic and non-epidemic periods. Acta microbiol. acad. sci. Hung. 12 no.2:123-129 '65.

1. State Institute of Hygiene (Director: T. Bakacs), and Hungarian Army Medical Corps, Budapest. Submitted November 5, 1964.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

L [illegible]

ACC NR: AP6020270 SOURCE CODE: HU/0028/65/012/003/0207/0213

AUTHOR: Jancso, Agnes (Budapest)
ORG: State Institute of Hygiene/directed by T. Bakacs/, Budapest

TITLE: Hemagglutination-inhibiting antibodies against adenovirus types 8, 9 and 10 in paired sera of patients with epidemic keratoconjunctivitis

SOURCE: Academia scientiarum hungaricae. Acta microbiologica, v. 12, no. 3, 1965, 207-213

TOPIC TAGS: serum, virus, epidemiology, antibody, rabbit, ophthalmology

ABSTRACT: During an outbreak of epidemic keratoconjunctivitis caused by adenovirus type 8, the HI antibodies against adenovirus types 8, 9 and 10 were titrated in 122 serum pairs. In accordance with literature data, most of the convalescent sera contained antibodies against types 9 and 10 in addition to the homologous antibodies. Of the hyperimmune rabbit sera, those prepared to types 8 and 9 gave cross reaction in the HI test whereas the type 8 and type 9 rabbit sera gave no HI reaction with the type 10 virus and vice versa. The HI serum antibodies against adenovirus types 8, 9 and 10 could still be demonstrated two years after convalescence from epidemic keratoconjunctivitis. Orig. art. has: 4 tables. [Orig. art. in Eng.] [JPRS]

SUB CODE: 06 / SUBM DATE: 01Feb65 / ORIG REF: 003 / OTH REF: 009

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCSO, Belane, dr., okleveles vegyesz

Abrasion test of motor vehicle tires by means of radioactive isotopes. Kozl tud sz 14 no. 4:181-185 Ap '64.

1. Scientific Research Institute for Automobile Transportation.

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KAROLYHAZY, G.:HAVAS, I.:JANCSO, G.:KAPAS, L.:SELLEI, C.

The anticarcinogenic effect of dimethylamino-acetyl-phentiazide (ahistan) Kiserletes orvostud. 4 no. 4:260-262 Aug 1952. (CLML 23:5)

1. Doctor for Sellei. 2. Second Internal Clinic, Budapest Medical University.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

SZAM, I.:HANKOVSZKY, M.:ECKHARDT, S.:JANCSO, G.:SELLEI, C.

Effect of potassium cyanide on the inhibitory effect of urethane on the growth of tumors. Kiserletes orvostud. 4 no. 4:256-259 Aug 1952. (CLML 23:5)

1. Second Internal Clinic, Budapest Medical University.

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JANCSO, Gabor

The chemistry of cold. Elet tud 19 no. 26: 1203-1207
26 Je '64.

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCSO

COUNTRY : Hungary

CATEGORY :

ABS. JOUR. : RZKhim., No. 21 1959, No. 77158

AUTHOR : Jancso, J.

INST. : Not given

TITLE : The Uneven Coloring of Formalin Finished Lambskins and Sheepskins

ORIG. PUB. : Bour-es Cipoetechn, 8, No 6, 185-187 (1958)

ABSTRACT : The causes of coloring defects (unevenness, spotiness) in the processing of lamb and sheepskins are discussed and the author points out that such defects are not caused by faulty technology but by disregard of proper practice. For example, unevenness in the color is the result of improperly executed formalin glazing, either because of the use of insufficient formaldehyde or because of uneven application of the latter; uneven application can be cured by the use of suitable

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

CATEGORY :

ABS. JOUR. : RZKhim., No. 21 1959, No. 77158

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : moistening agents (butyl alcohol). The spotiness which is frequently observed may be the result of the fat-liquoring, particularly if the skins are piled down for a few hrs after the fat liquoring. Experiments have shown that mineral and vegetable oils and nonionogenic emulsifiers do not produce spotiness; sulfurated oils form spots only when the skins are colored brown or gray; soaps produce spotiness only when the skins are colored brown. The dusting of the skins with wood dust

CARD: 2/4

ering did not give satisfactory results. In other experiments, the skins were treated with H_2O_2 before pickling and with hydrosulfite after

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CARD: 3/4

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

COUNTRY : Hungary B-5
CATEGORY :

ABS. JOUR. : RZKhim., No. 21 1959, No. 77158

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : pickling (standard process). The last-described treatment improved the dyeability but was not successful in completely eliminating spot formation.

S. Rozenfel'd

CARD: 4/4

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCSO, Janos; KOVACS, Jozsef

Mechanization and assembly line system in the fur industry. Bor cipo 12 no.5/6:169-172 O '62. (MIRA 15:8)

1. Pannonia Szormekikeszito es Konfekcionalo Vallalat. 2. "Bor- es Cipotechnika" szerkeszto bizottsagi tagja (for Jancso).

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"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619420016-2

JANCSO M. Institute of Pharmacology, University of Szeged. Histamin: a reticulo-endothelialis sejtrendszer elettani aktivatora Histamine, the biological activator of the reticuloendothelial apparatus Orvosok Lapja 1947, 3/28 (1025-1030) Tables I

Experiments on the connection between histamine and the reticulo-endothelial cell system. The phagocytic function of these cells arises from chemical stimulation by histamine. The endothelial cells of the small veins are transformed into reticulo-endothelial cells. This effect can by observed with the naked eye especially in rats. After inunction of a histamine ointment or alcoholic histamine solution (0.5 to 1.0 per cent for two to three minutes) Indian ink, given intravenously (10 per cent Indian ink with 1 per cent gelatin in sterile salt solution 2 cc 100 Gm in rats and in mice 0.5 cc) accumulated in the form of a black patch on the stimulated area of skin. After two to four hours the granules of Indian ink can be found in the endothelium of the veins. The endothelial cells of the capillary and the big vessels are only transformed into phagocytic cells after the most severe local injuries. After 18 to 20 hours phagocytes begin to transport the granules of the Indian ink from the walls of the vessels into the tissue. The accumulation of the Indian ink can be inhibited by preliminary adaptation of the animals to histamine or by administration of anti-histamine (antistine of Ciba). It was possible to desensitize mice and rats against histamine. In guinea-pigs this effect could not be obtained.

The accumulation of the Indian ink was, in mice, most intensive during the afternoon digestion. From the blood circulation of the mouse the Indian ink disappeared after about 25 minutes. In these cases the time of the accumulation was prolonged by 65 minutes. The Kupfer cells of the liver were also paralysed by antistine but if washed with histamine, they recovered their power of storing Indian ink. The most important role of histamine in inflammation is the stimulation of the reticulo-endothelial apparatus. Melczer-Pecs(Sec. XIII)

SO: Physiology, Biochemistry and Pharmocology, Sec. II,Vol. I, #1-6

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